SanDisk Connect™
Wireless Flash Drive

USER MANUAL
(For Use with iPhone, iPad, or iPod Touch)

SanDisk®

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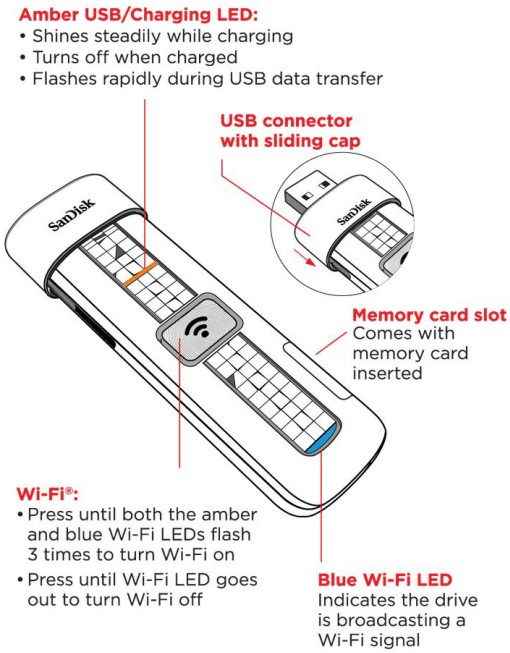
1. Introduction

Wireless Flash Drive Overview

The SanDisk Connect™ Wireless Flash Drive stores, shares, and streams digital content wirelessly across multiple mobile devices.


Amber USB/Charging LED:
• Shines steadily while charging
• Turns off when charged
• Flashes rapidly during USB data transfer
USB connector with sliding cap
SanDisk
SanDisk
Memory card slot
Comes with memory card inserted
Wi-Fi®:
• Press until both the amber and blue Wi-Fi LEDs flash 3 times to turn Wi-Fi on
• Press until Wi-Fi LED goes out to turn Wi-Fi off
Blue Wi-Fi LED
Indicates the drive is broadcasting a Wi-Fi signal

Features

- **Share files with others.** The Wireless Drive creates its own wireless network. Up to eight mobile devices can be wirelessly connected and access files on the Drive at the same time.
- **Stay connected to the Internet while accessing content from the Wireless Drive.** In areas where Internet Wi-Fi access is available, you can stream content from the Wireless Drive and keep your mobile device connected to the Internet at the same time.
- **Use the Wireless Drive for extra storage.** Up to 32 GB of space can be used to store digital content from a mobile device.

System Requirements

- Mobile devices running iOS version 5.0 or higher or other Wi-Fi-enabled devices with a web browser
- Computers running Windows® 8, Windows 7, Windows Vista®, Windows XP or Mac OS 10.6 or higher

Supported File Formats

- Any file formats supported by your mobile device
- For additional information about supported formats, go to *www.sandisk.com/support*

Hardware Specifications

- Drive Capacity: 16 GB or 32 GB[1]
- USB: 2.0 compatible
- Battery: Non-user replaceable lithium-ion battery
- Battery Life: Up to 4 hours of continuous streaming and standby[2]
- Maximum Wi-Fi range: 160 feet (50 meters)
- Wireless Drive Memory Card Format: FAT32

[1] 1GB=1,000,000,000 bytes. Actual user storage less.

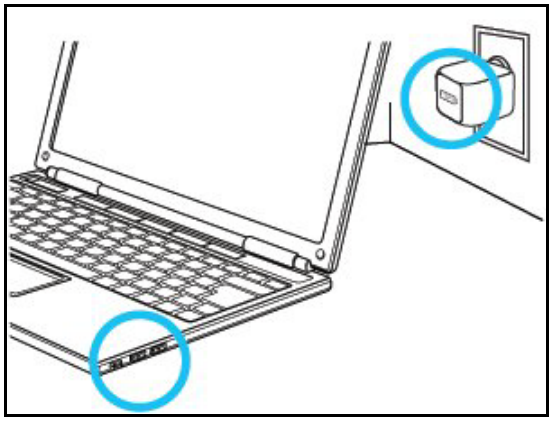
[2] Based on streaming 720p content at 2mbps to one device; actual life and performance may vary depending upon usage and settings; battery not replaceable.

2. Getting Started

Charging the Wireless Drive

Although the Wireless Drive is shipped with a charged battery, we urge you to fully charge the Drive before you begin to use it. (This can take up to two hours.)

- Plug your Wireless Drive into a computer USB port or a USB AC adaptor to charge it:



Note: Although the Wireless Drive cannot be used wirelessly while it's plugged into a computer USB port, it can be used as a normal flash drive. However, the Drive can be used wirelessly while it's charging in a USB AC adaptor. If you want to use the Drive while it's plugged into an adaptor, be sure to turn it on before you plug it in.

Understanding the Wireless Drive LEDs

Mode	LEDs	Activity
Wi-Fi on	Blue	Flashes
Turn Wi-Fi on and off	Blue and Amber	Flash three times
Wi-Fi data transfer in progress	Blue	Flashes rapidly
USB data transfer in progress	Amber	Flashes rapidly
Battery charging	Amber	Shines steadily
Battery fully charged	Amber	Off
Battery strength 5-10% (Wi-Fi is on)	Amber	Repeatedly flashes three times
Factory Reset	Blue and Amber	Flash rapidly after Wi-Fi button has been held in for 30 seconds (does NOT delete files stored on the Drive)

Downloading the Wireless Flash Drive App

Download the free Wireless Drive app from the App Store onto each mobile device you want to use with the Drive.

1. Download the Wireless Drive app.
2. Find the Wireless Drive app icon on your mobile device and tap it to open the Wireless Drive app.

Connecting to the Wireless Drive

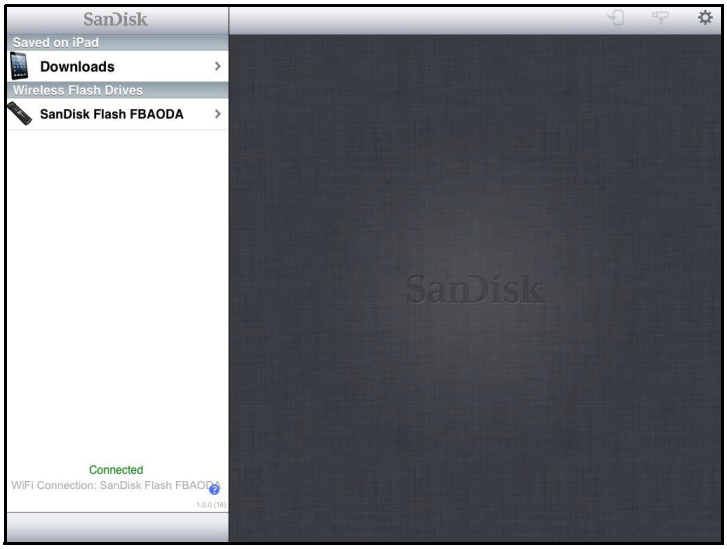
You can connect to the Wireless Drive Wi-Fi network on your mobile device in two ways:

- You can download the Wireless Flash Drive app and connect to the Drive via Wi-Fi.
- You can access the Drive without installing the Wireless Drive app via a web browser.

Connecting via Wi-Fi

1. In your mobile device Wi-Fi settings, select the Wireless Drive network from the list of available Wi-Fi networks. It appears as SanDisk Flash xxxxxx (in the example below, SanDisk Flash ABCDEF):

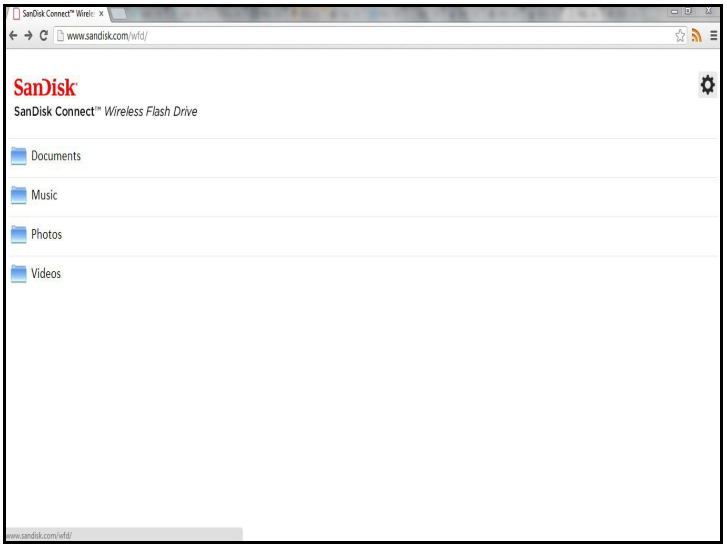
2. Launch the app:



Accessing the Drive without the App

You can connect to the Wireless Drive Wi-Fi network on your mobile device, PC, or Mac without downloading the Wireless Flash Drive app, then access the Wireless Drive using a web browser.

1. In your mobile device Wi-Fi settings, connect to the Wireless Drive Wi-Fi network. It appears in the list of available networks as SanDisk Flashxxxxxx (for example, SanDisk Flash123456).
2. Launch an Internet browser and go to *www.sandisk.com/wfd to* connect to the Wireless Drive:

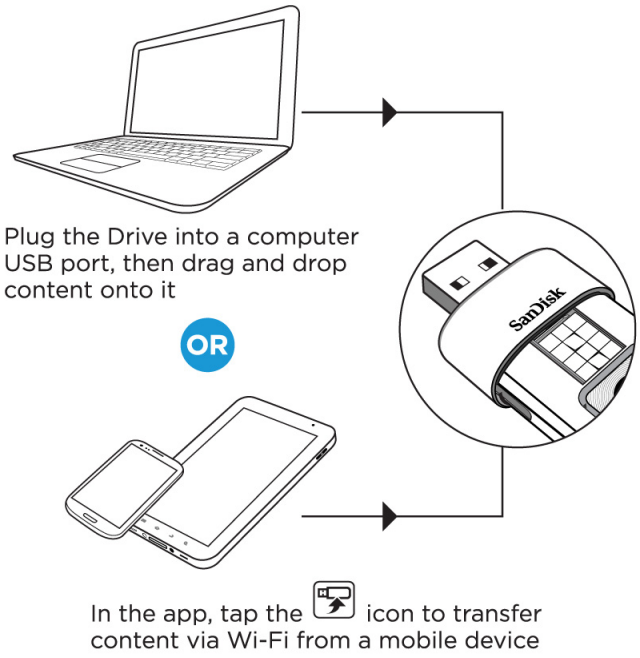


Loading Content on the Wireless Drive

You can load content in two ways:

- Plug your Wireless Drive into your computer, then drag and drop content onto it.

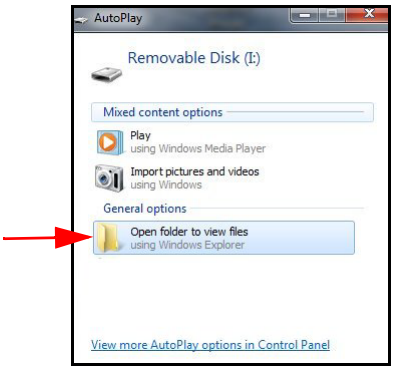
- Transfer content via Wi-Fi from a mobile device to your Wireless Drive.


Plug the Drive into a computer USB port, then drag and drop content onto it
OR
SanDisk
In the app, tap the icon to transfer content via Wi-Fi from a mobile device

From a PC

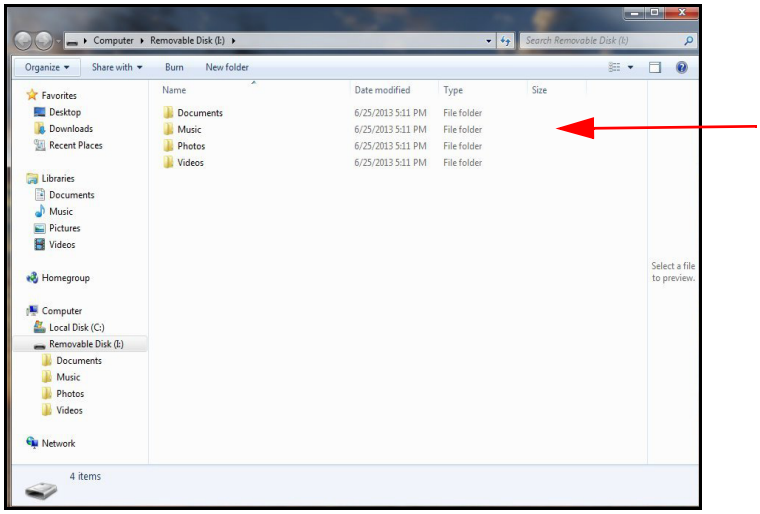
You can transfer content between your Wireless Drive and your computer using a USB connection.

1. Plug your Wireless Drive into your computer USB port.
2. In the **AutoPlay** window, click **Open folder to view files**:



3. Drag and drop music, videos, photos, and documents from your computer into the Wireless Drive window. You can drop your files anywhere on the Wireless Drive

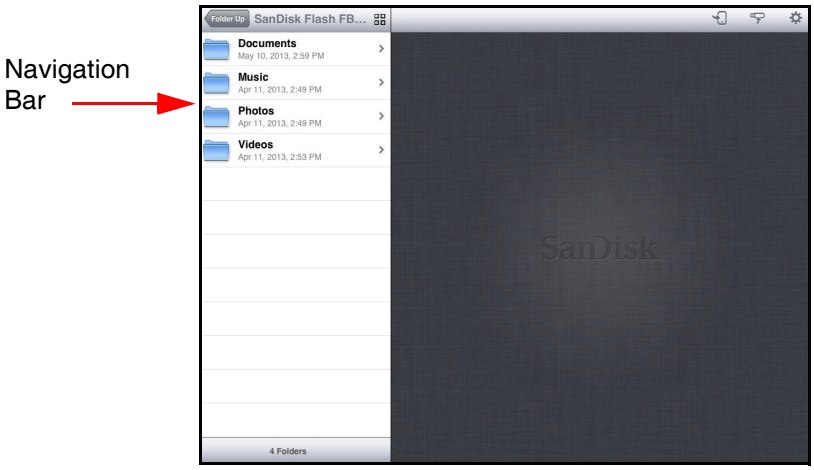
or you can create folders and add content to them; for example, the **Music**, **Photos**, **Videos**, and **Documents** folders in the window below:



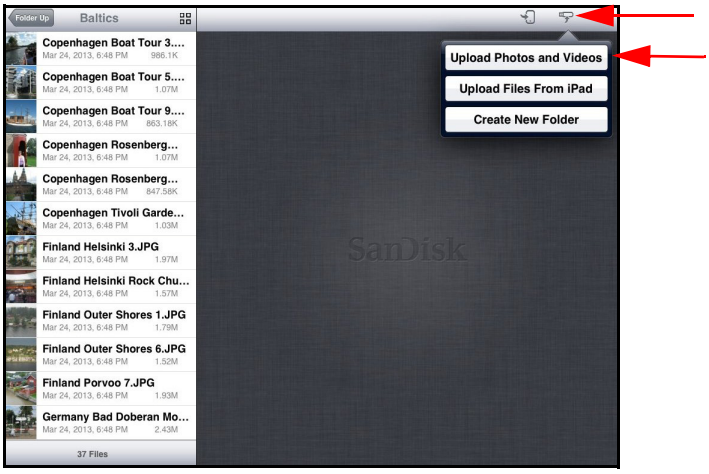
You can also drag content from the Wireless Drive window onto your computer to move files between your mobile devices and your computer.

From a Mobile Device

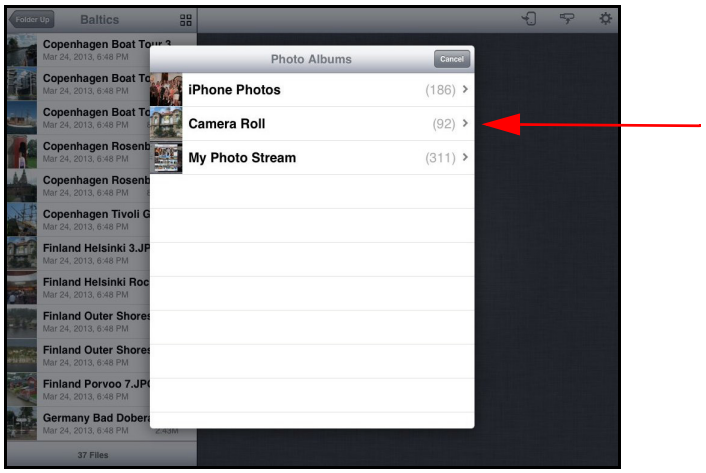
1. In your mobile device Wi-Fi settings, connect to the Wireless Drive Wi-Fi network.
2. In the Navigation Bar on the left side of the Wireless Drive main screen, navigate to the location at which you want to upload content:



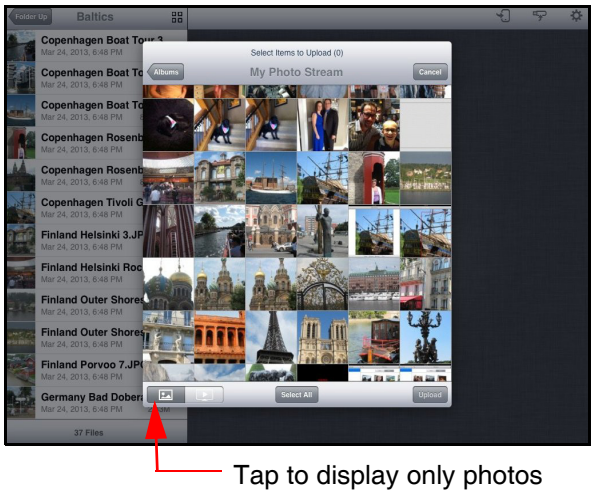
3. Tap the Upload icon to display the Upload options, then tap **Upload Photos and Videos** to display the content available for upload from this mobile device:

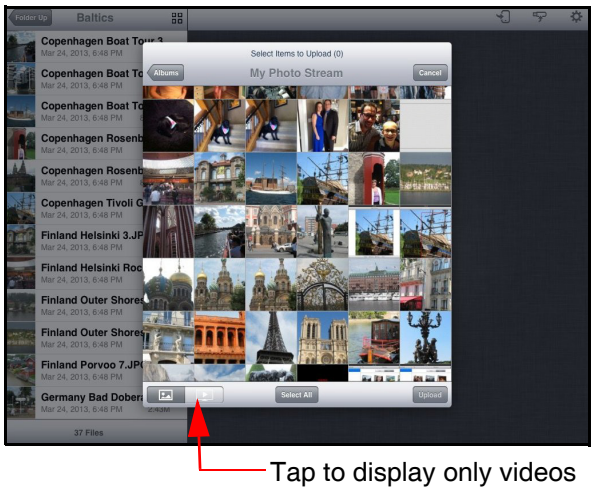


4. Select the Album whose content you want to upload to the Wireless Drive:



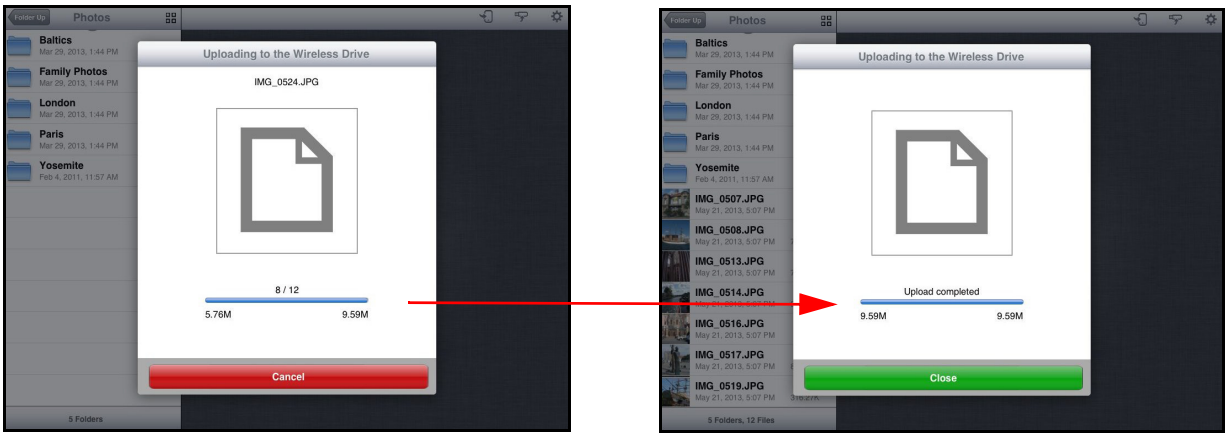
5. You can use the filter controls to display only photos or only videos for easier file selection:





6. Tap on thumbnails to select them for upload. (You can tap **Select All** to select all photos at once.) Then tap **Upload**:

You see the progress of the upload and receive confirmation when it's complete:



The files are uploaded to the location displayed in the Navigation Bar.

Note: For more detailed information on using photo, music, and video files, see Chapter 3, *Working with Content*.

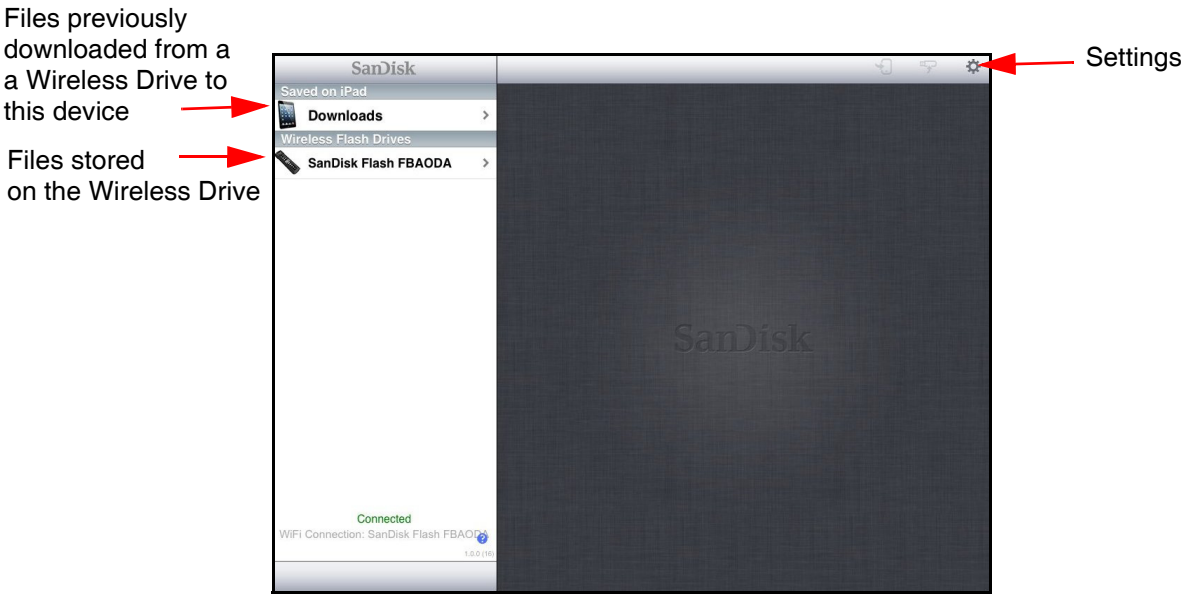
3. Working with Files

Wireless Drive Application Overview

The Wireless Drive application connects you to content on both your Drive and your mobile device. You can view, share, and manage videos, music, photos, and documents.

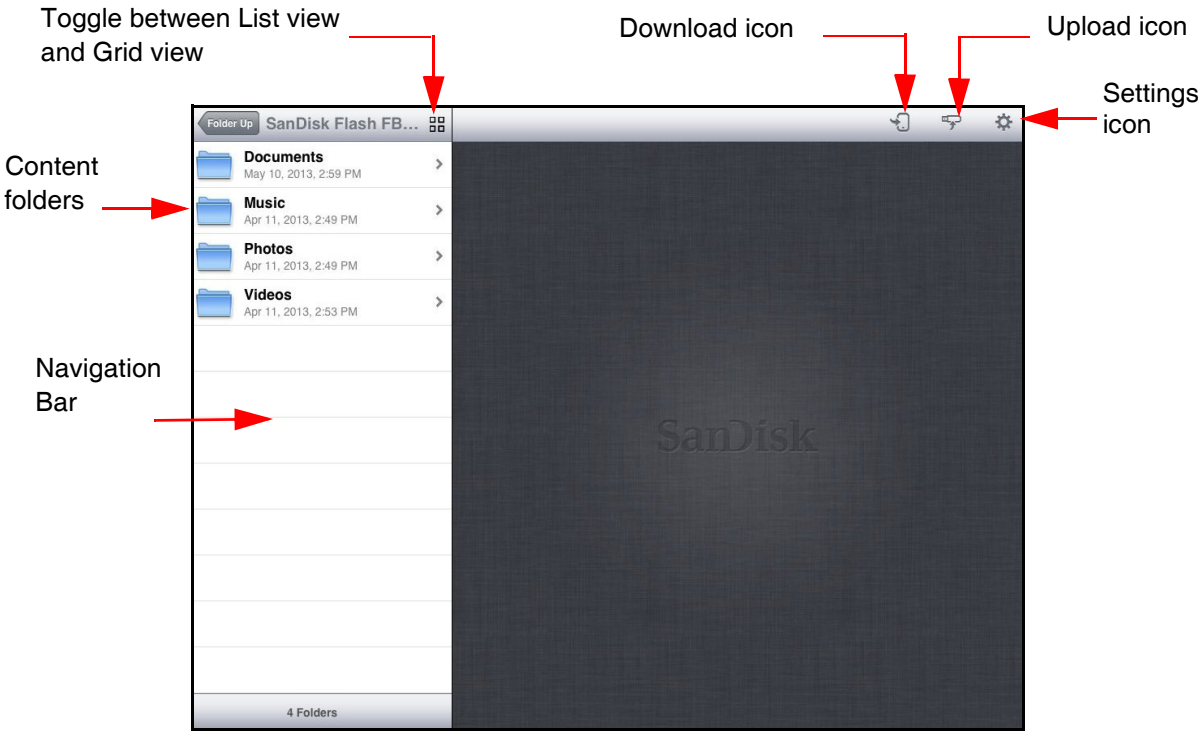
Accessing Files through the Wireless Drive App

The Wireless Drive app start screen provides access to files stored on both your Wireless Flash Drive and your mobile device. It also contains a Help link:



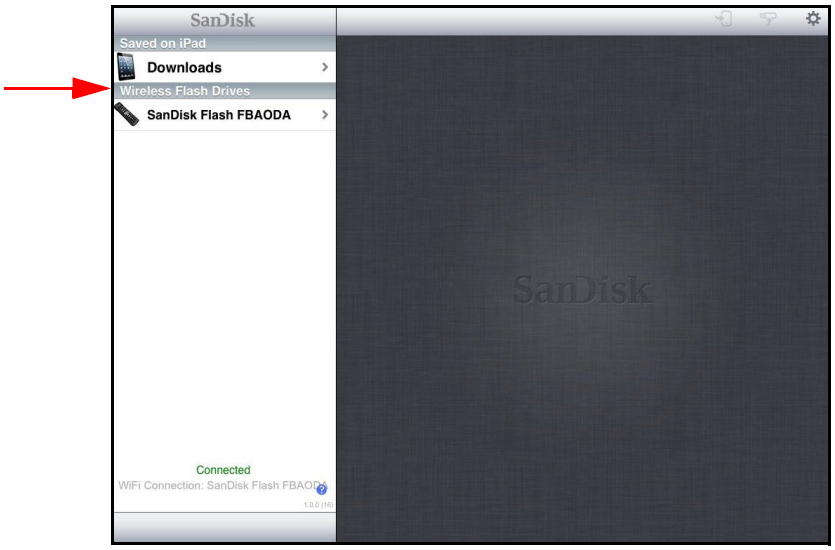
Using Wireless Drive Main Screen

Once you've selected your Wireless Drive (in the examples here, SanDisk Flash123456) in the Navigation Bar, you can access the files stored on your Drive and the app icons you use to move around in the app:



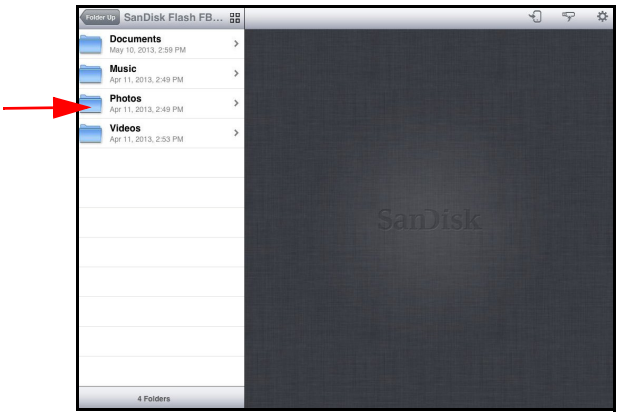
Viewing Photos

1. In the Navigation Bar on the Wireless Drive opening screen, select either the **Downloads** folder under **Saved on iPad** (or **Saved on iPhone** or **Saved on iPod touch**) or your Wireless Drive under **Wireless Flash Drives**:

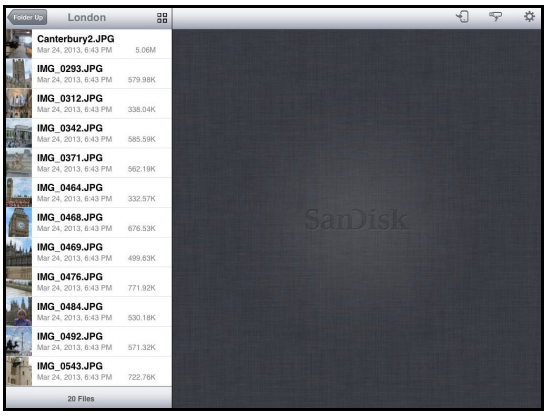


2. Navigate to the photo you want to view:

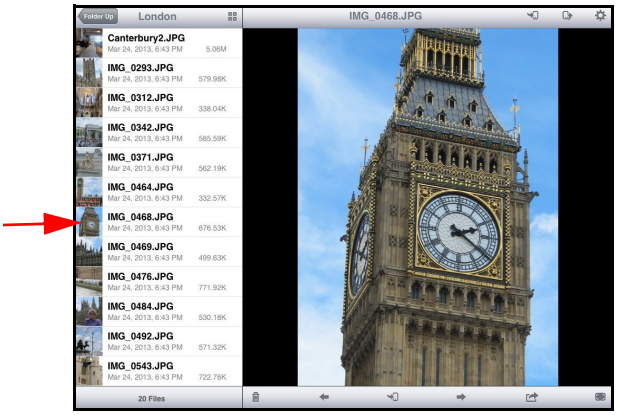
a. In the Navigation Bar, tap **Photos**.



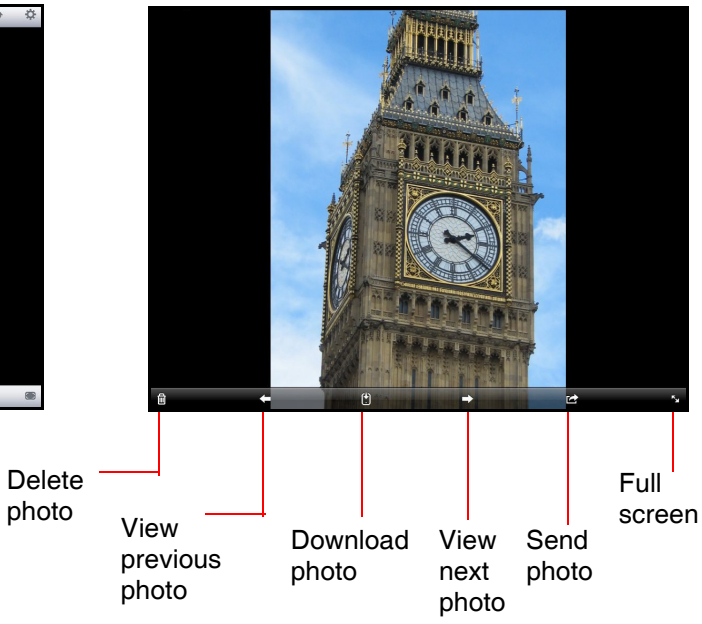
b. Find the photo you want to view.



c. Tap the photo thumbnail in the Navigation Bar to open the photo.



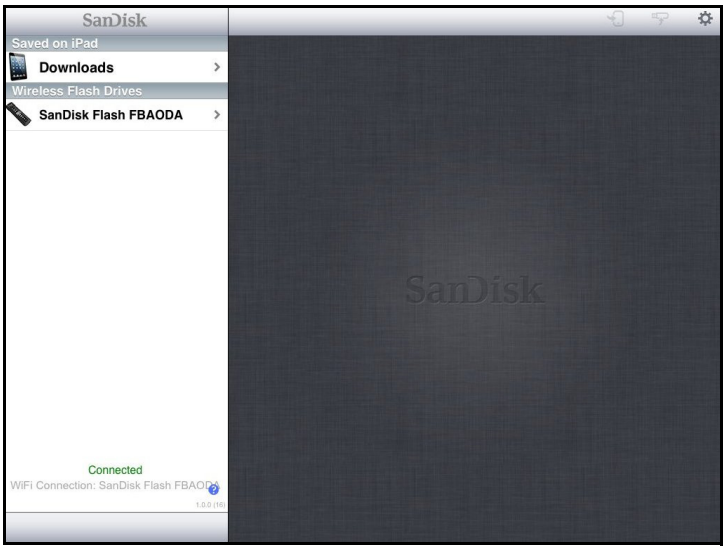
d. Tap the photo to display the photo controls.



Note: The Photos folder used here is simply an example of one way to organize pictures on your Drive. Photos can be stored anywhere you like on the Drive.

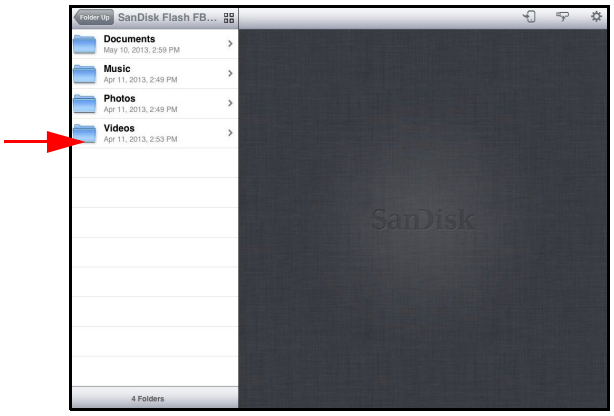
Streaming Videos

1. In the Navigation Bar on the Wireless Drive opening screen, select either the **Downloads** folder under **Saved on iPad** (or **Saved on iPhone** or **Saved on iPod touch**) or your Wireless Drive under **Wireless Flash Drives**:

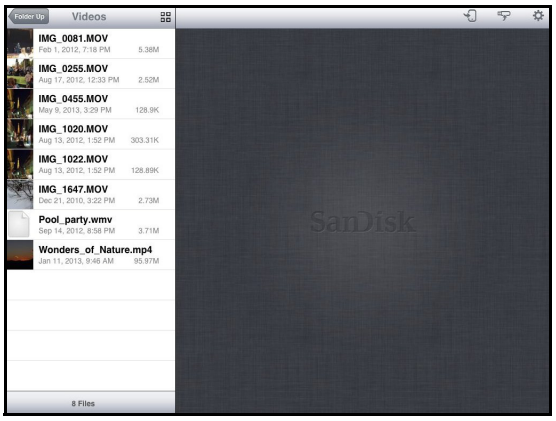


2. Navigate to the video you want to stream:

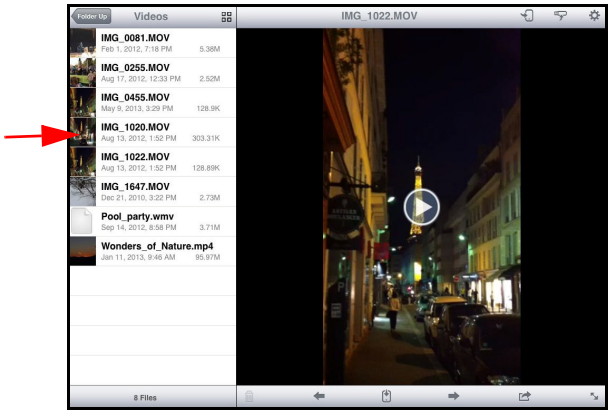
a. In the Navigation Bar, tap **Videos**.



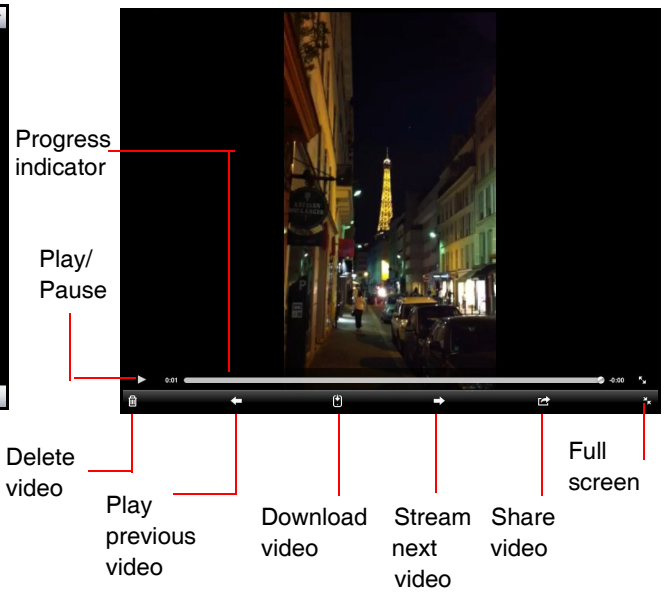
b. Find the video you want to stream.



c. Tap the video thumbnail in the Navigation Bar to open the video.



d. Tap the Play icon to stream the video; tap the video itself to display the Video controls.



Progress indicator: Press down on the Progress indicator and slide it to move forward or backward in the song

Note: The Videos folder used here is simply an example of one way to organize videos on your Drive. Videos can be stored anywhere you like on the Drive.

Using the Wireless Flash Drive with iTunes

You can use the Wireless Flash Drive app to play music, movies, and TV shows you've purchased on iTunes.

To play iTunes content,

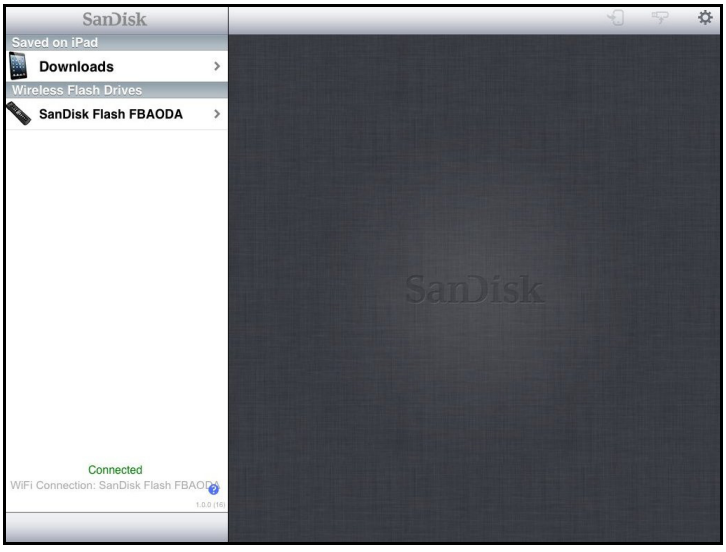
1. Make sure your mobile device is synced with iTunes:
   - On your mobile device, launch the iTunes app and navigate to **More > Purchased > Music/Movies/TV Shows**. If you see your content, your mobile device is synced with iTunes.

Note: Up to 5 devices can be synced with the Apple ID that owns the purchased content. iTunes is for legal or rightholder-authorized copying only. Don't steal music.

2. Drag and drop the music, movie, and TV show files from the iTunes library on your PC or Mac to your Wireless Drive.
   - Music plays on the mobile device music player.
   - Movies and TV shows play in Safari.

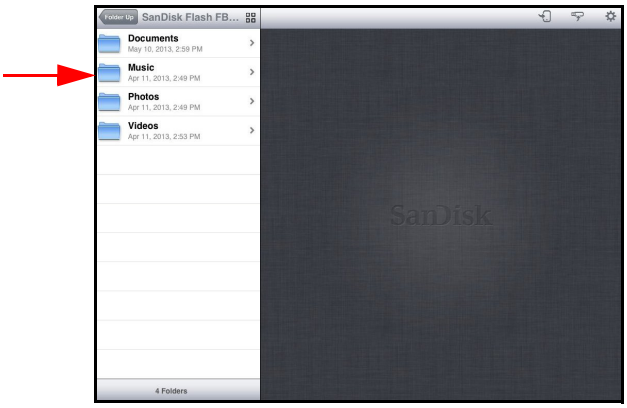
Playing Music

1. In the Navigation Bar on the Wireless Drive opening screen, select either the **Downloads** folder under **Saved on iPad** (or **Saved on iPhone** or **Saved on iPod touch**) or your Wireless Drive under **Wireless Flash Drives**

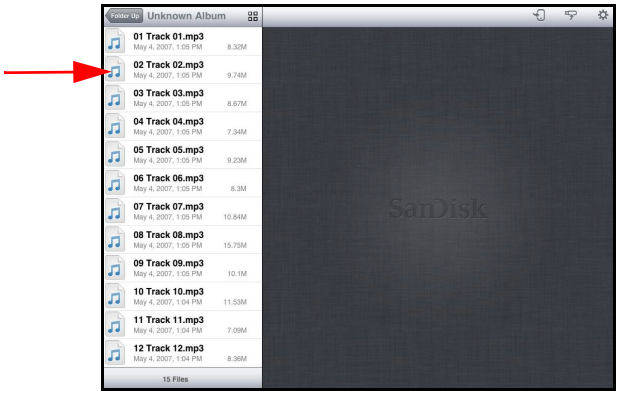


2. Navigate to the music you want to stream:

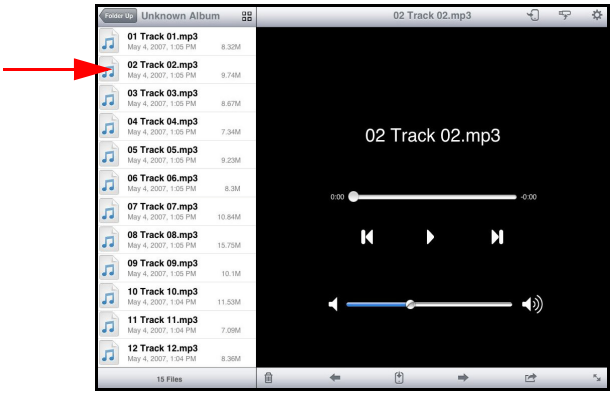
a. In the Navigation Bar, tap **Music**.



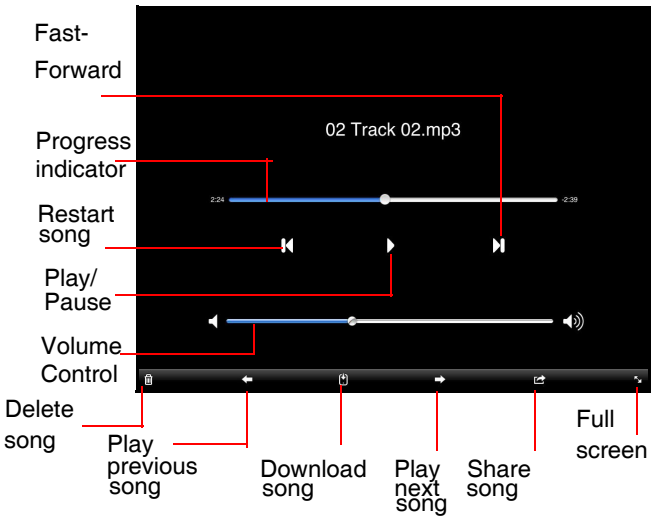
b. Find the song you want to play.



c. Tap the song thumbnail in the Navigation Bar to open the song.



d. Tap the Play icon on the music screen to play the song and display the Song controls.



Volume control: Press down on the Volume control and move the slider to adjust the volume

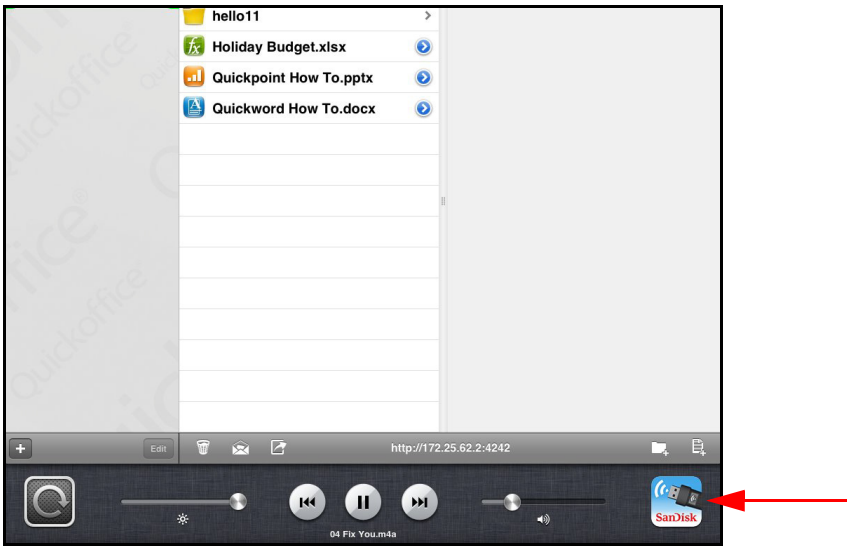
Progress indicator: Press down on the Progress indicator and slide it to move forward or backward in the song

3. Swipe from right to left across a song screen to return to a previous song or left to right to move to the next song.

Controlling Music from Outside the Music Play Screen

You can use the Wireless Drive app to play music loaded on either your Wireless Drive or in the **Saved on iPad** folder on your mobile device. You can play the music in the background while you use other Wireless Drive app features or exit the app to use your mobile device. You always have access to the currently playing song whether you're still inside the Wireless Drive app or outside it on your mobile device.

1. Start the music.
2. Leave the music Play screen and use other app features or leave the app and use your mobile device for other purposes while the music continues to play in the background.
3. To display the audio controls, double-tap the Home button and swipe the multi-tasking bar from left to right:



4. Tap the Wireless Drive app icon to open the Wireless Drive app Play screen and regain control of the music.

Moving Files

You can move files in three ways:

- Download files from your Wireless Drive to a mobile device.
- Upload files to your Wireless Drive from a mobile device.
- Share files with others directly from the Wireless Drive mobile app.

In the Wireless Drive app, you use the Navigation Bar on the left side of the screen either to select files to be downloaded or to select the destination at which files will be

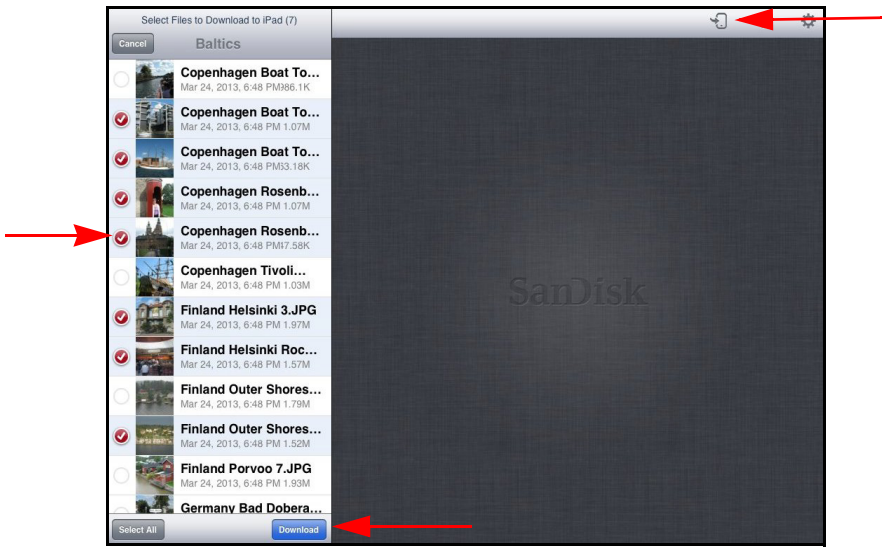
uploaded.You can use existing albums or folders as upload destinations, or you can create a new folder during the upload process.

Downloading Files

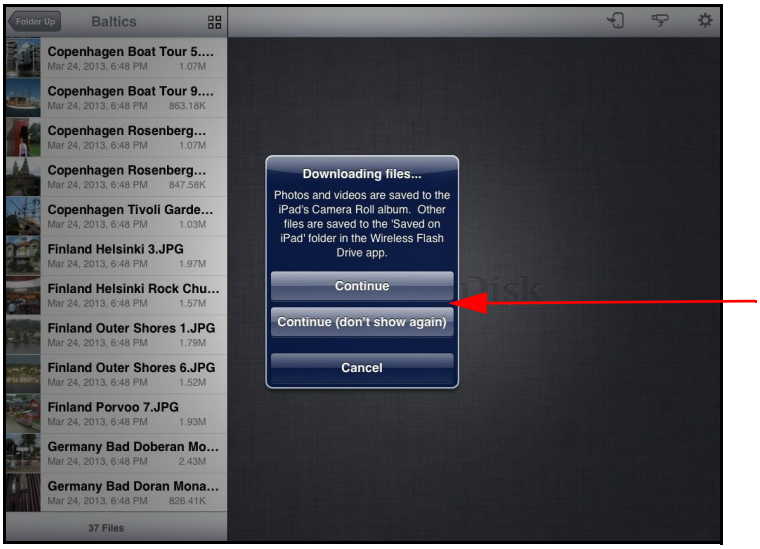
You can download files from your Wireless Drive to a mobile device by selecting them in the Navigation Bar or you can download a single file while you're viewing it.

To download files from the Navigation Bar,

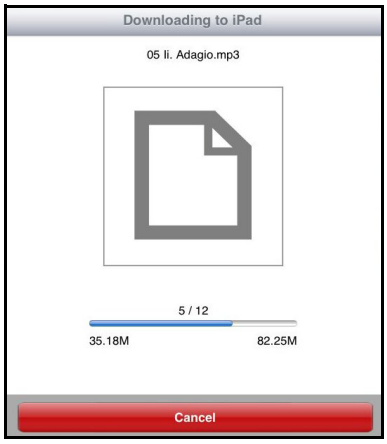
1. In the Navigation Bar, navigate to the content you want to download to the mobile device, tap the Download icon , select the files to download, and tap **Download**:

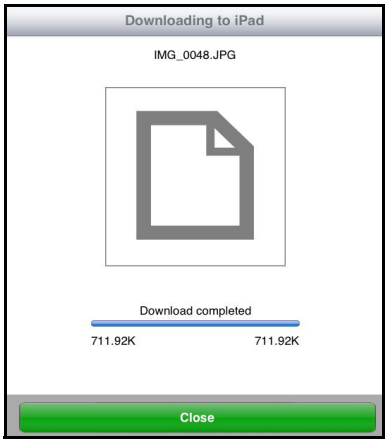


2. A **Downloading files** window tells you where your downloaded content will be located. Depending on whether you want to see this message each time you download content, tap the appropriate option to continue with the download:


Folder Up
Baltics
Copenhagen Boat Tour 5....
Mar 24, 2013, 6:48 PM 1.07M
Copenhagen Boat Tour 9....
Mar 24, 2013, 6:48 PM 863.18K
Copenhagen Rosenberg...
Mar 24, 2013, 6:48 PM 1.07M
Copenhagen Rosenberg...
Mar 24, 2013, 6:48 PM 847.58K
Copenhagen Tivoli Garde...
Mar 24, 2013, 6:48 PM 1.03M
Finland Helsinki 3.JPG
Mar 24, 2013, 6:48 PM 1.97M
Finland Helsinki Rock Chu...
Mar 24, 2013, 6:48 PM 1.57M
Finland Outer Shores 1.JPG
Mar 24, 2013, 6:48 PM 1.79M
Finland Outer Shores 6.JPG
Mar 24, 2013, 6:48 PM 1.52M
Finland Porvoo 7.JPG
Mar 24, 2013, 6:48 PM 1.93M
Germany Bad Doberan Mo...
Mar 24, 2013, 6:48 PM 2.43M
Germany Bad Doran Mona...
Mar 24, 2013, 6:48 PM 826.41K
37 Files
Downloading files...
Photos and videos are saved to the iPad's Camera Roll album. Other files are saved to the 'Saved on iPad' folder in the Wireless Flash Drive app.
Continue
Continue (don't show again)
Cancel

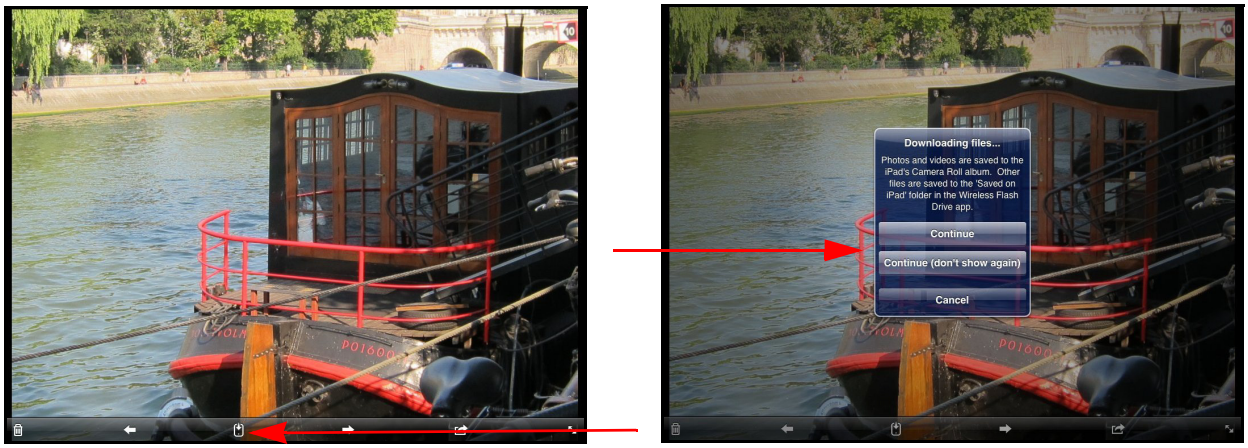
3. You're informed of the progress of the download and are informed when it's successfully completed:





To download a file while you're viewing it,

- On the photo View screen, tap the Download icon , then select an option in the **Downloading files** window:


Downloading files...
Photos and videos are saved to the iPad's Camera Roll album. Other files are saved to the 'Saved on iPad' folder in the Wireless Flash Drive app.
Continue
Continue (don't show again)
Cancel

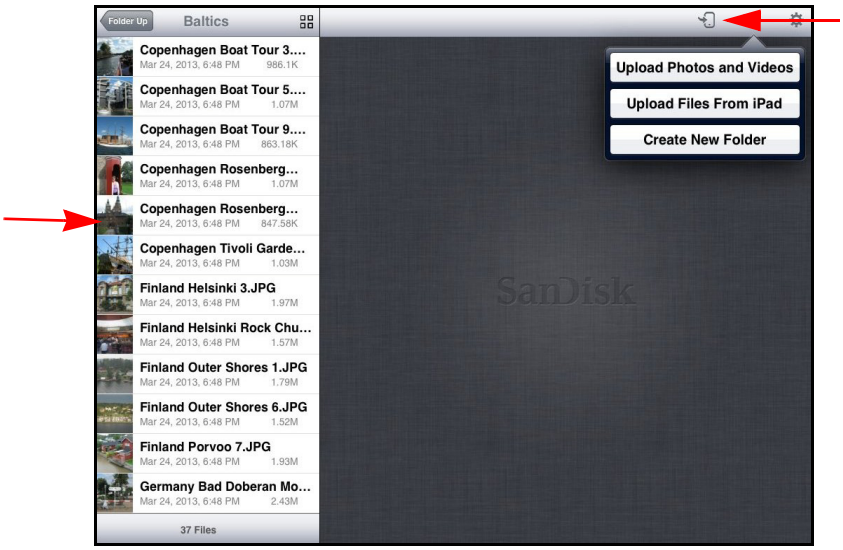
Uploading Files

When you upload content from a mobile device to your Wireless Drive, you can choose an existing destination (folder or album) to upload to or you can create a new folder on the Drive and upload content into it.

Displaying the Upload Options

To upload content from a mobile device to your Wireless Drive,

- In the Navigation Bar, open the destination on the Wireless Drive at which you want to upload content from a mobile device. Then tap the Upload icon to display the Upload options:


Folder Up
Baltics
Copenhagen Boat Tour 3....
Mar 24, 2013, 6:48 PM 986.1K
Copenhagen Boat Tour 5....
Mar 24, 2013, 6:48 PM 1.07M
Copenhagen Boat Tour 9....
Mar 24, 2013, 6:48 PM 863.18K
Copenhagen Rosenberg...
Mar 24, 2013, 6:48 PM 1.07M
Copenhagen Rosenberg...
Mar 24, 2013, 6:48 PM 847.58K
Copenhagen Tivoli Garde...
Mar 24, 2013, 6:48 PM 1.03M
Finland Helsinki 3.JPG
Mar 24, 2013, 6:48 PM 1.97M
Finland Helsinki Rock Chu...
Mar 24, 2013, 6:48 PM 1.57M
Finland Outer Shores 1.JPG
Mar 24, 2013, 6:48 PM 1.79M
Finland Outer Shores 6.JPG
Mar 24, 2013, 6:48 PM 1.52M
Finland Porvoo 7.JPG
Mar 24, 2013, 6:48 PM 1.93M
Germany Bad Doberan Mo...
Mar 24, 2013, 6:48 PM 2.43M
37 Files
Upload Photos and Videos
Upload Files From iPad
Create New Folder
SanDisk

Upload Options:

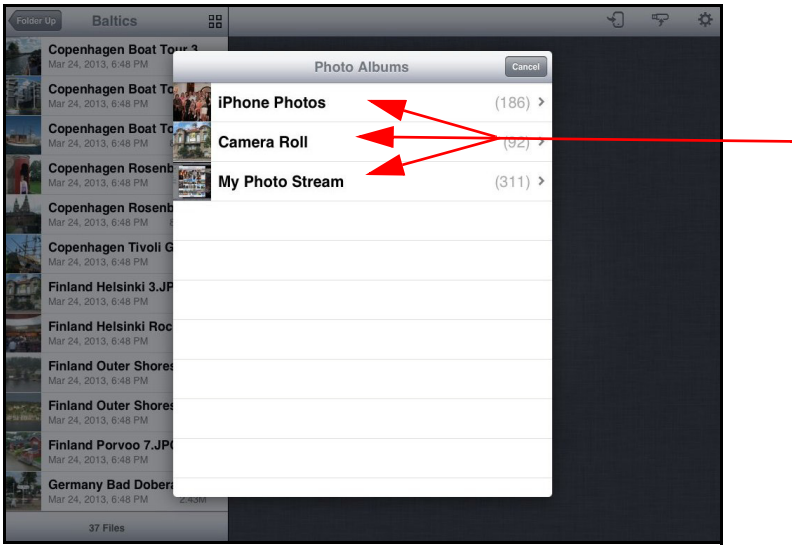
- **Upload Photos and Videos**: Select the album on your mobile device containing the files to be uploaded.
- **Upload Files from iPad** (or **Upload Files from iPhone** or **Upload Files from iPod touch**): Select files to upload.
- **Create New Folder**: Create a new folder, then use it as the destination for the files to be uploaded.

Uploading Photos and Videos

To upload photos and videos from your mobile device to the Drive,

1. In the Navigation Bar, select the destination folder for the files to be uploaded.
2. Tap the Upload icon to display the Upload options.

3. In the Upload options, tap **Upload Photos and Videos**, then tap the album containing the files to be uploaded:



4. Select the files for upload and tap **Upload**:

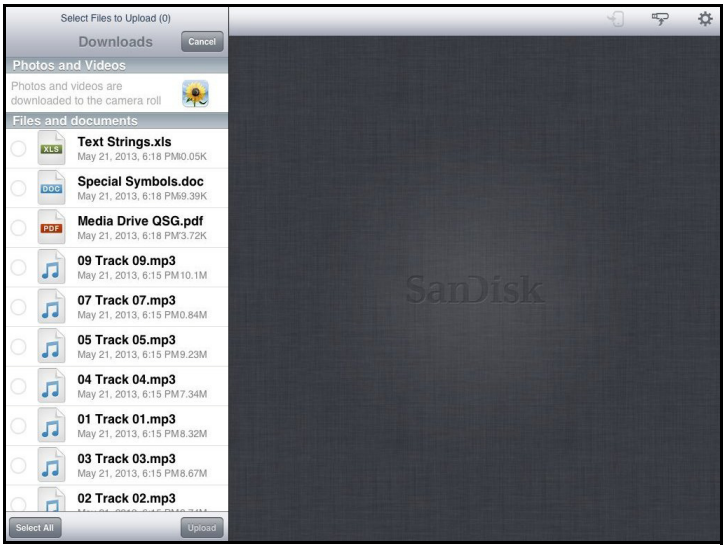
The files are uploaded to the chosen location on the Wireless Drive.

Uploading Files from Your iPhone, iPad, or iPod touch

To upload files from your mobile device to your Wireless Drive,

1. In the Navigation Bar, select the destination folder for the uploaded files.
2. In the Upload options, tap **Upload Files from iPad** (or **Upload Files from iPhone** or **Upload Files from iPod touch**), then select the folder containing the files to be

uploaded. The files available for upload from your mobile device are now displayed in the Navigation Bar:



3. Select the files to be uploaded, then tap **Upload**:

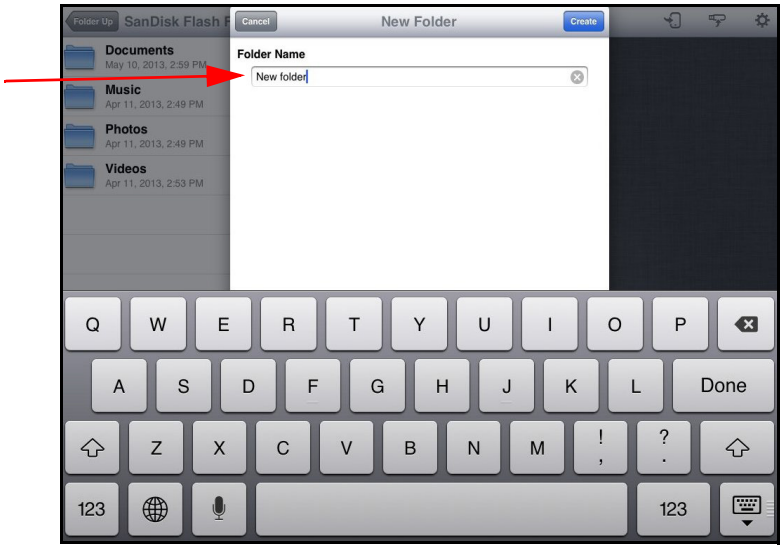
An upload window keeps you apprised of the progress of the upload. When the upload is complete, the Navigation Bar again displays the destination folder you selected for the upload; it now contains the uploaded files.

Creating a New Folder

To create a new folder and then upload files into it,

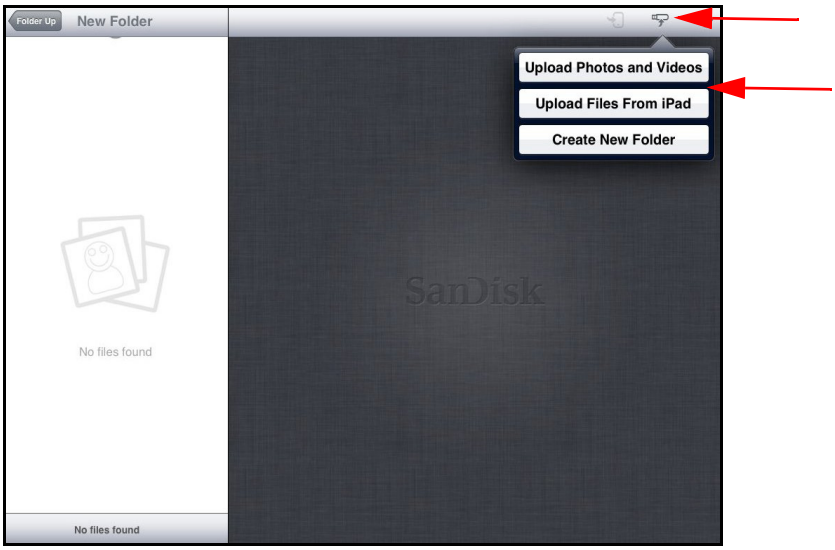
1. In the Navigation Bar, navigate to the destination for the new folder.

2. In the Upload options, tap **Create New Folder,** use the keyboard to enter a name for the folder, and tap **Create**:



The new folder (currently empty) is displayed in the Navigation Bar as your destination folder.

3. Tap the Upload icon once again and select **Upload Photos and Videos** or **Upload Files from iPad** to upload files to the new folder:



Sharing Your Files

In addition to handing someone your Wireless Drive to plug into a computer USB port, you can share content stored on your Drive in two ways:

- Allow others Wi-Fi access to your Wireless Drive so they can use their mobile devices to connect to the content on your Drive.
- Send content to others via email, social media, messaging, or Bluetooth. The methods available vary depending upon the features provided on your mobile device.

Allowing Access to your Wireless Drive

You can allow others to connect directly to your Wireless Drive Wi-Fi network so they can view your content and download it to their mobile devices.

People can share your files in two ways:

- They can install the free Wireless Drive app on their mobile devices.They do not need to own their own Wireless Drives.
- They can connect to the Drive's Wi-Fi network and use a web browser to access the Drive content at *www.sandisk.com/wfd*.

Suppose you want to share your files with a friend using the Wireless Drive app:

1. Make sure she's downloaded the Wireless Drive app from her mobile device application store.
2. Turn on your Wireless Drive and place it within range (160 feet/50 meters) of your friend.
3. Tell her the network name of your Drive so she can find it in the list of available networks in Wi-Fi settings on her mobile device.
4. If your Drive is password-protected, give her the password.

When your friend's mobile device has connected to your Wireless Drive, she can open the Wireless Drive app on her mobile device and see your main screen. Now she can view your content and download it to her mobile device.

Sending Files to Others

You can share content by sending it to others in a variety of ways: email, social media, messaging, and Bluetooth, to name a few. The methods available vary depending upon the features available on your mobile device.

The sharing process is the same no matter what type of content you're sharing. The example below shows how to share a photo.

1. Open the photo you want to share, tap it to display the Photo options, and tap the Send icon :

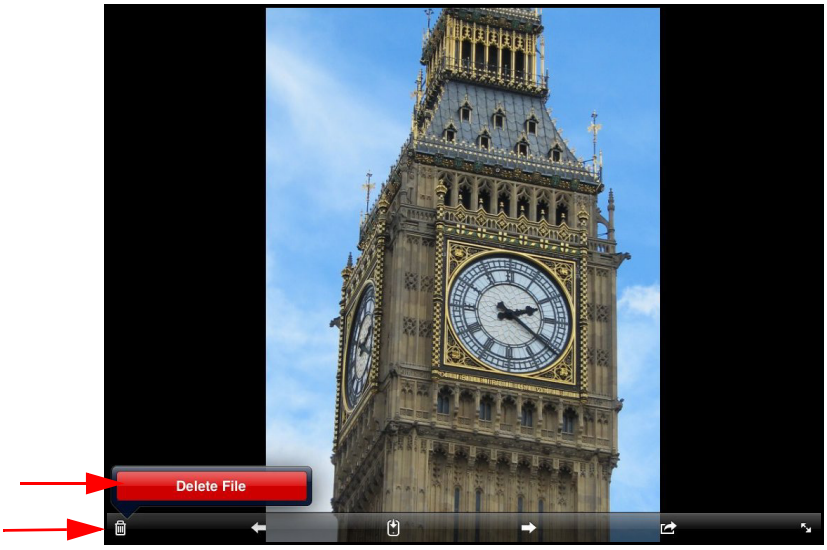
2. Select a method to share your photo and provide the required information. (The options available on your mobile device vary.)

Deleting Files and Folders

To delete a file you're viewing,

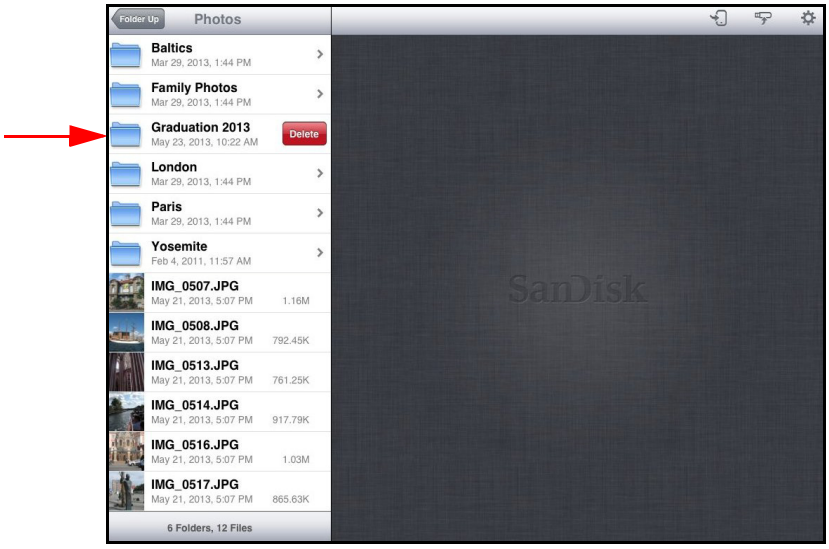
1. Open the file you want to delete.

2. Tap the Delete icon , then tap **Delete File**:



To delete a file or a folder in the Navigation Bar,

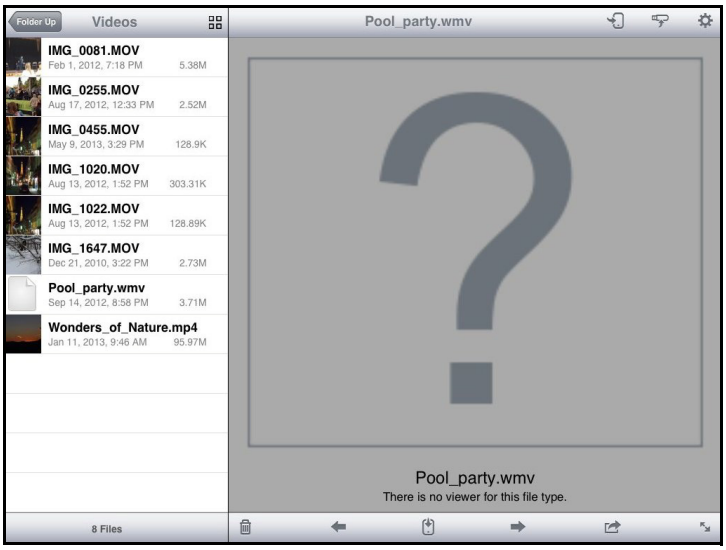
1. Swipe to the right on the item in the Navigation Bar:



2. Tap the **Delete** button.

Unsupported File Formats

The Wireless Drive app can open all file formats that are supported by your mobile device. If you try to open an unsupported file format, a message informs you that this file type is not supported:



4. Managing the Wireless Drive

Updating the Firmware

You are notified in the Wireless Flash Drive app when a Firmware update is available and asked if you want to install it. If you tap Yes, the app automatically uploads and installs the update.

1. Tap the App Store icon:

2. Install the update.
3. Connect your mobile device to the Wireless Flash Drive Wi-Fi network and launch the app.

   A popup message prompts you to update the Firmware on the Drive:

4. Tap **OK.**

The new Firmware is copied to the Drive:

5. Follow the on-screen instructions to turn off the Drive and connect it to a USB charger or a computer:

Wireless Flash
To finish the firmware update, turn off the Wireless Flash Drive and connect it to a USB charger or a computer. Wait several seconds after the rapid flashing stops before ejecting the Wireless Flash Drive from the computer.
OK

Both the blue and the amber LEDs blink rapidly.

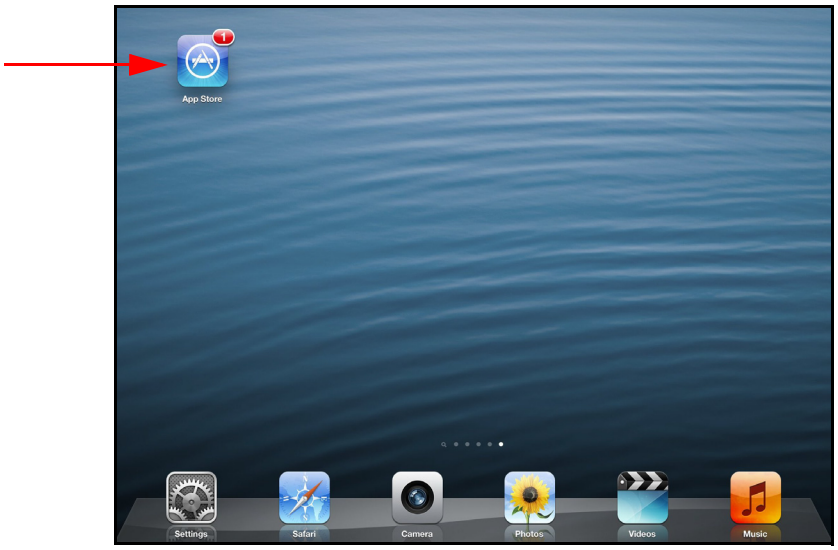
6. Wait for several seconds after the rapid flashing stops before ejecting the Drive from the charger or computer.
7. After ejecting the Drive, turn it back on:

Wireless Flash
After ejecting the Wireless Flash Drive from the computer or removing it from a charger, turn on the Wireless Flash Drive.
OK

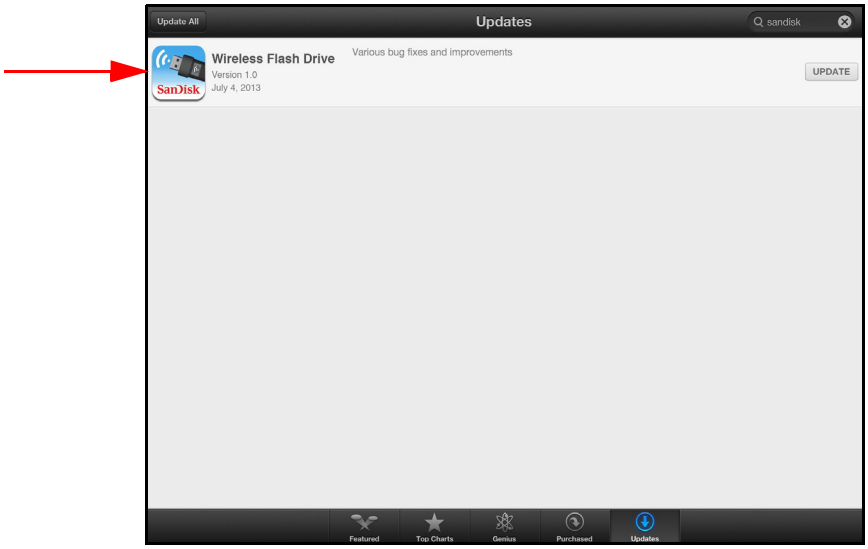
Updating the App

You update the Wireless Flash Drive app the same way you update any other app on your iPad, iPhone, or iPod touch.

1. Tap the App Store icon:



2. In the App Store, tap the Wireless Flash Drive app icon:

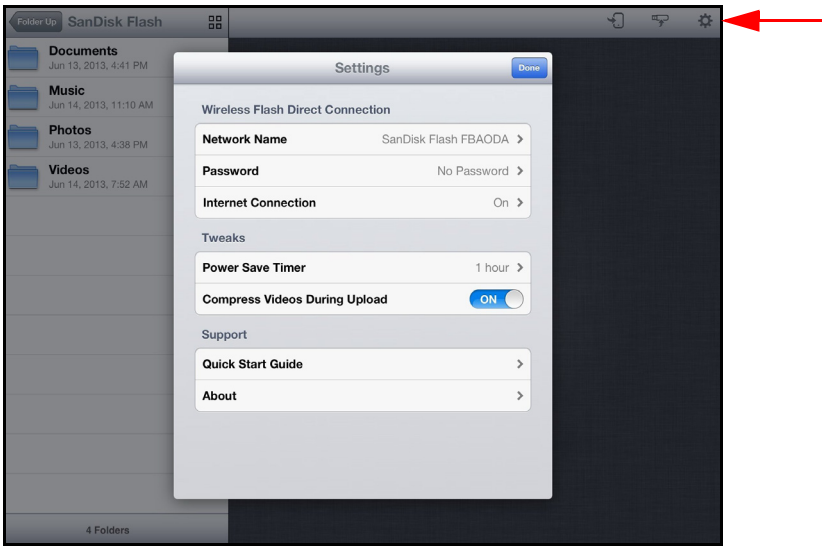


3. Follow the on-screen instructions to reconnect to the Wireless Drive Wi-Fi network after the app update.

Managing Wireless Drive Settings

The Wireless Drive **Settings** screen provides access to all the functions you can perform in the Wireless Flash Drive app and information about the Drive and the app.

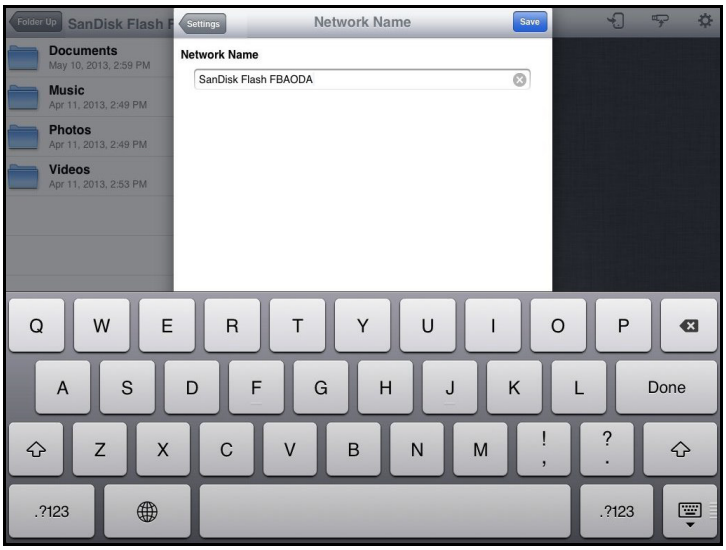
The **Settings** screen is accessed by tapping the Settings icon :



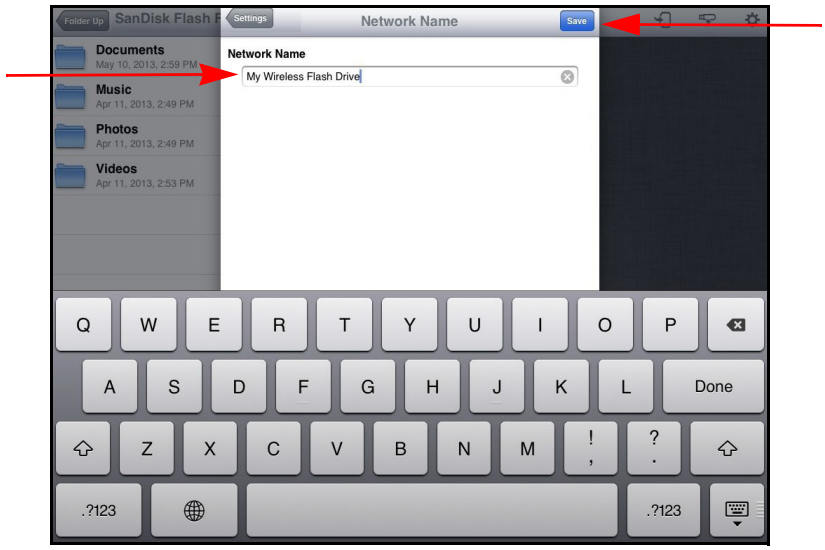
Changing the Wireless Drive Network Name

Your Wireless Drive Wi-Fi network comes uniquely identified as SanDisk Flash xxxxxx (in the example, SanDisk Flash FBAODA).You can change the network name.

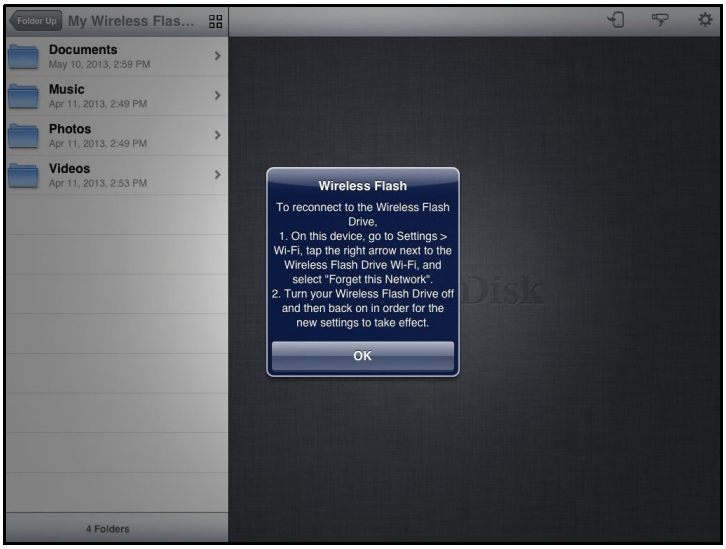
1. On the **Settings** screen, tap **Network Name** to open the **Network Name** screen:



2. On the **Network Name** screen, enter a new name for the network and tap **Save**:



3. Follow the instructions in the pop-up window to go to Settings > Wi-Fi on your mobile device, remove the old Wi-Fi network, and reconnect to the Wireless Drive by selecting it under its new Wi-Fi network name:


Folder Up
My Wireless Flas...
Documents
May 10, 2013, 2:59 PM
Music
Apr 11, 2013, 2:49 PM
Photos
Apr 11, 2013, 2:49 PM
Videos
Apr 11, 2013, 2:53 PM
4 Folders
Wireless Flash
To reconnect to the Wireless Flash Drive,
1. On this device, go to Settings > Wi-Fi, tap the right arrow next to the Wireless Flash Drive Wi-Fi, and select "Forget this Network".
2. Turn your Wireless Flash Drive off and then back on in order for the new settings to take effect.
OK

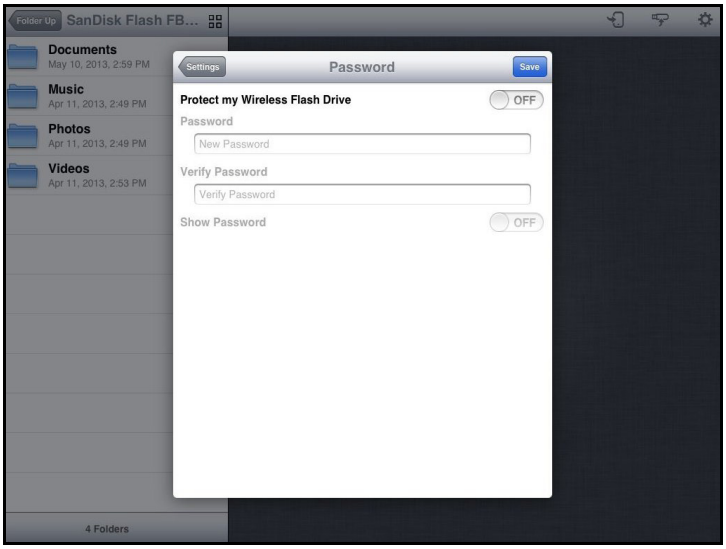
4. Turn your Wireless Drive off and then back on to complete the network name change.

Note: The new Wi-Fi network name will not appear in the list of available Wi-Fi networks until you have turned the Drive off and back on.

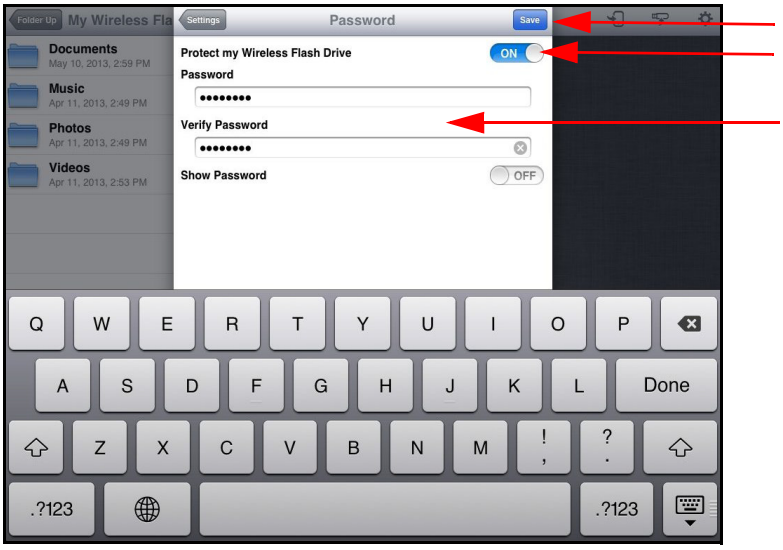
Creating/Changing a Password

The default Wi-Fi security setting is no password. We recommend that you set a Wi-Fi password so that your Drive contents can't be accessed by other people within range (up to 160 feet) of the Wi-Fi network created by the Wireless Drive.

1. On the **Settings** screen, tap **Password** to open the **Password** screen:



2. Turn on **Protect my Wireless Flash Drive**, enter and verify a new password, and choose whether to show your password as you enter it. Then tap **Save**:



Note: Creating a Wi-Fi password allows you to limit access to your Drive when you connect directly to it. But the Wi-Fi password does not limit access when your Drive is connected to an Internet Wi-Fi network, where anyone who has installed the Wireless Flash Drive app can access your Drive.

Restoring Factory Settings

If you forget your password or if your Wireless Drive becomes unresponsive, you can reset the Drive to its default factory settings. This erases your password and forces the Drive to reboot, but it does NOT delete any content stored on the Drive. Once the Drive has rebooted, you can set a new password.

To reset the Drive,

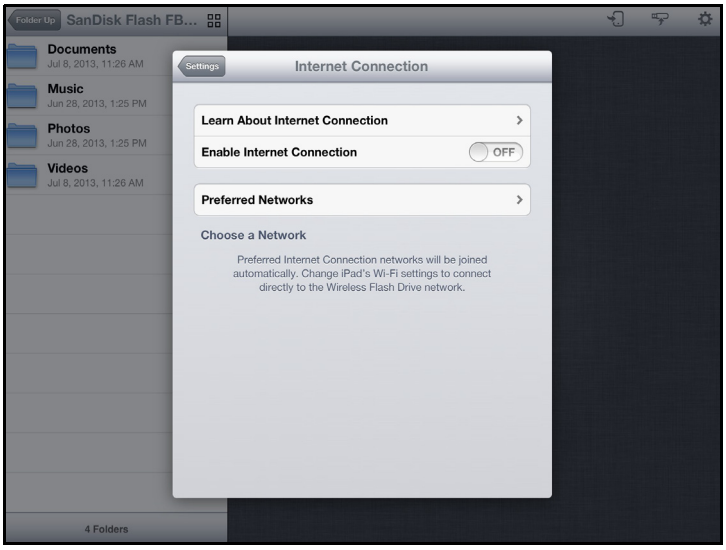
1. Turn off the Wireless Drive.
2. Hold in the Wi-Fi button for 20 seconds.

   After about 20 seconds the amber and blue flash alternately two times (this is the actual reset) and the drive resets and stays on.

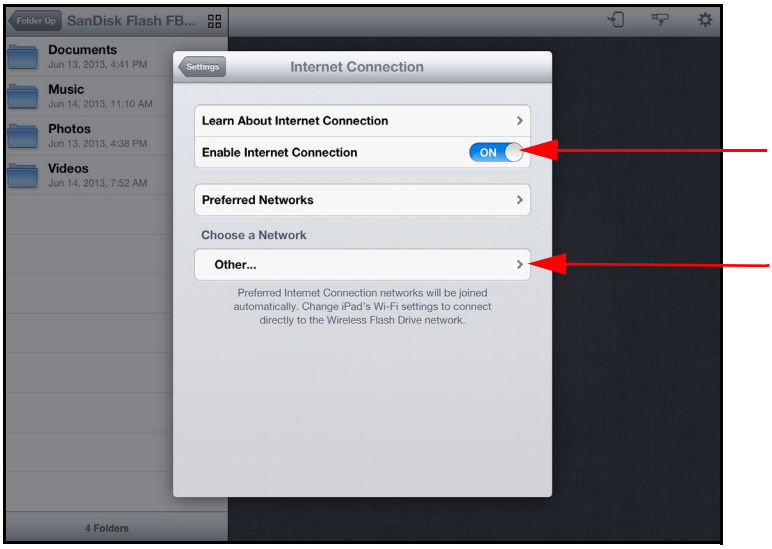
Using Internet Connection

Your mobile device or computer can wirelessly access content on your Drive and at the same time remain connected to the Internet as long as a wireless Internet network is available. (Some wireless networks might block this functionality.)

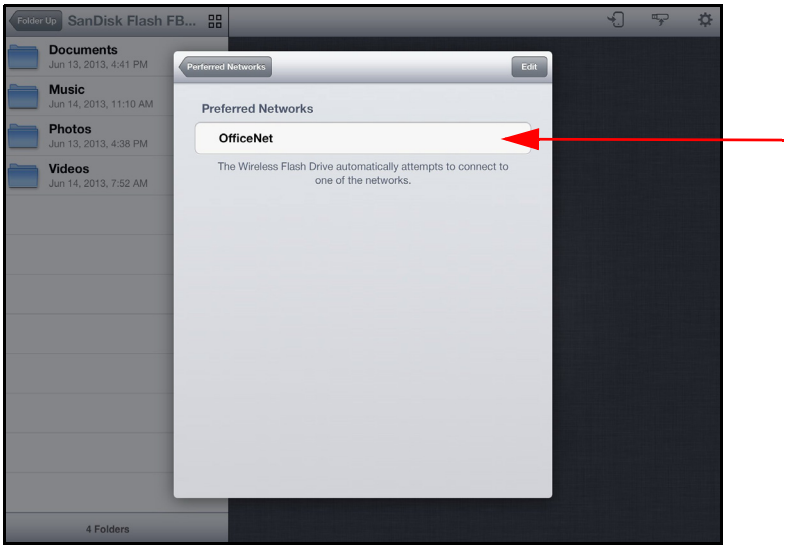
1. On the **Settings** screen, tap **Internet Connection** to open the **Internet Connection** screen:



2. Turn on **Enable Internet Connection** and select the desired network from the list of available networks:



The network you select is added to your Preferred Networks:



From now on, whenever you launch the Wireless Drive app within range of the Preferred Network, it will automatically find your Wireless Drive so you can surf the Internet while you access the content on the Drive.

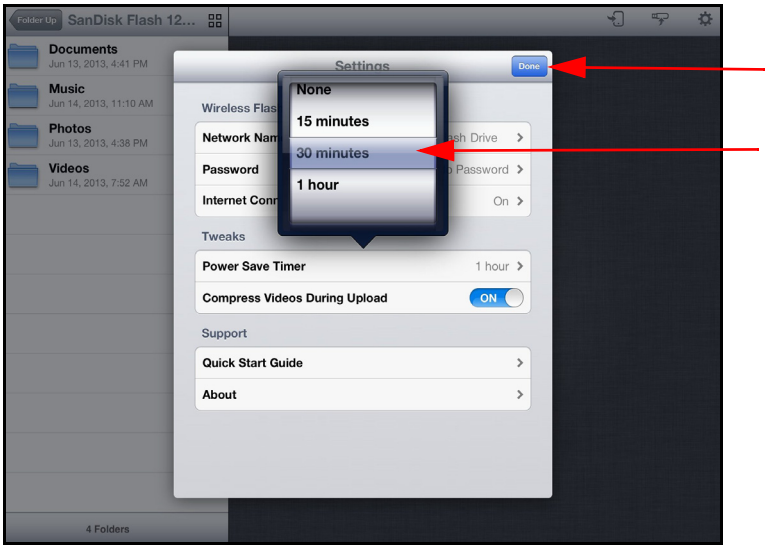
3. On your mobile device, go to Settings > Wi-Fi and connect to the Preferred Network you selected in the app.

You're now connected to both the Wireless Drive and the Internet. Whenever your mobile device connects to this Internet network and you launch the Wireless Drive app, the mobile device will automatically find the Drive.

Setting the Power Save Timer

You can set your Wireless Drive to power down after it's been idle for a specified amount of time.

1. On the **Settings** screen, tap **Power Save Timer** to open the timer:



2. Use your fingertip to move the timer to the desired amount of time, then tap **Done** to save your setting and close the timer.

Compressing Videos During Transfer

Most mobile devices create very large video files that require a powerful processor for smooth streaming on mobile devices. A video that is compressed while it's being transferred to a Wireless Drive plays far more smoothly on the device than an uncompressed version of the file does.

- Select whether or not to compress videos while they're being transferred.

Getting Support

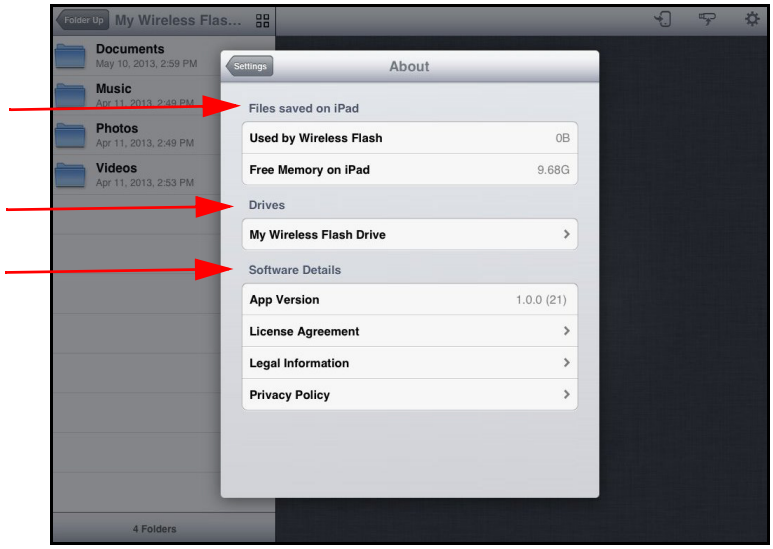
Quick Start Guide

- Tap **Quick Start Guide** for information about setting up your Wireless Drive.

About

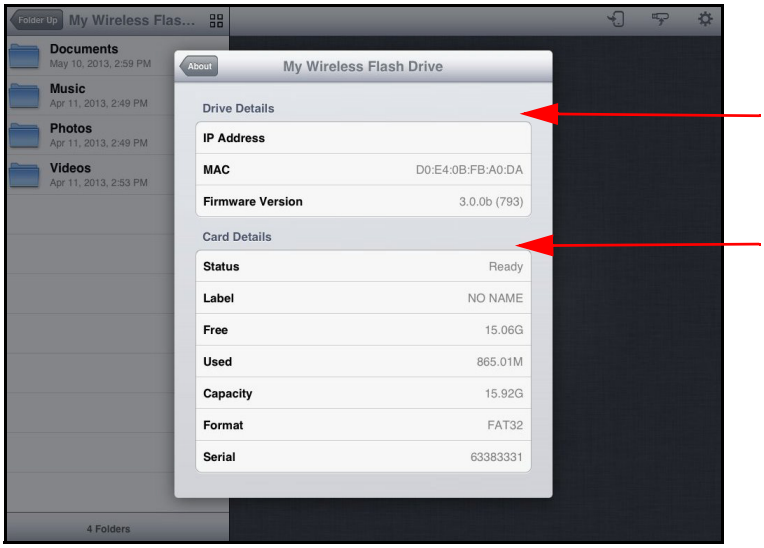
The **About** support link provides information about your mobile device, your Wireless Drive, and your Wireless Flash Drive software:

- Files that are saved on your mobile device:



  - How much space is taken by files that are used by the Wireless Drive
  - How much free memory remains on your mobile device

- Connected Drives:



  - Wireless Drive Details
  - Memory Card Details

- Software Details:
  - App Version
  - License Agreement

- Legal Information
- SanDisk Privacy Policy

5. Product and Safety Information

Product Specifications

Dimensions	78mm x 27mm x14mm (3.1'' x 1'' x 0.5'')
Weight	27gr (0.95 oz)
Memory Card	SanDisk Ultra microSDHC™ up to 32GB 1GB=1,000,000,000 bytes. Actual user storage less.
Battery Type	Built-in, non-replaceable rechargeable lithium polymer battery
Operating Duration	Up to 4 hours of continuous usage[1]
Battery Charging	Over USB 2.0-powered connection (500mA) (up to 2 hours for full charge) Simultaneous wireless usage and charge with compatible USB power adapter
USB Connectivity	USB 2.0 High Speed
Wireless Connectivity	Wi-Fi: IEEE 802.11 b/g/n (2.4GHz)
Wireless Range	Up to 50m (160 feet) line-of-sight
Wireless Security	WPA2
Environmental Requirements	Operating temperature: 0°C to 45°C (32°F to 113°F) Non-operating temperature: 20°C to 45°C (-4°F to 113°F) Relative humidity: 5% to 95% non-condensing Maximum operating altitude: 3,000m (10,000 feet)
Maximum File Size	≤4GB
Wireless Access System Requirements	Wi-Fi 802.11 b/g/n 2.4GHz capable device Native iOS or Android™ app, Web browser, WebDAV client
USB Access System Requirements	Compatible with most operating systems that support USB Mass Storage Class

[1]Based on streaming 720p content at 2mbps to one device; actual life and performance may vary depending upon usage and settings; battery not replaceable.

Regulatory Information

FCC Compliance Statement: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits of a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and then on, the user is encouraged to try to connect the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to a different outlet so that the equipment and receiver are on different branch circuits.
- Consult the dealer or an experienced radio/TV technician for help.

Important: Changes or modifications to this product not authorized by SanDisk could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that include the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

Radiation Exposure: The product complies with the FCC portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual. Further RF exposure reduction can be achieved if the product is kept as far as possible from the user's body or the device is set to a lower power output if such a function is available.

EU Disposal Information: Disposal & Recycling - Applicable in the European Union and other countries with separate collection systems. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate the SanDisk Connect Wireless Flash Drive from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources. Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial waste for disposal.

Recycling SanDisk Connect Wireless Flash Drive: Do not dispose of either the SanDisk Connect Wireless Flash Drive with your household waste. In some countries or regions, collection systems are set up to handle electrical and electronic waste items. Contact your regional authorities for more details. If collection systems are not available, please return unwanted accessories to any SanDisk Approved Service Center in your region.

EU Declaration of Conformity: Hereby, SanDisk declares that this SanDisk Connect Wireless Flash Drive is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

EN 300 328 v1.7.1 (2006-10)

EN 301 489-17 v1.3.2 (2008-04)

EN 62311: 2008

Safety and Care

All wireless devices are susceptible to interference which might affect the performance of a Wireless Flash Drive.

Do not switch on a Wireless Flash Drive in restricted areas or areas where wireless devices are prohibited. When instructed to do so, switch off the Wireless Flash Drive in restricted areas such as those near medical equipment, fuel/chemicals, or blasting areas, or when instructed to in aircraft.

The Wireless Drive contains a lithium polymer battery that has been fully tested for safety. However, several precautions should be taken when using a Wireless Drive:

- When a Wireless Drive is in a pocket with other metallic objects, make sure the cap is in place.
- Never charge a Wireless Drive unattended.
- Charge a Wireless Drive in an area away from flammable materials.
- Never intentionally heat a Wireless Drive in a microwave oven or dryer or place it a fire. Never use the Wireless Drive in temperatures above 60° C (140° F).
- Stop using a Wireless Drive if any abnormal heat, odor, deformation, discoloration, or other abnormal condition is detected. If any liquid leaks from a Wireless Drive, wash your hands well with fresh water immediately. If liquid gets into your eyes, wash with edible oil and see a doctor immediately.

The Wireless Flash Drive is not water resistant.

Do not store a Wireless Flash Drive in extreme temperatures. High temperatures can shorten the life of the device by damaging the battery or cause warping or melting of

the plastic enclosure. Cold temperatures can also shorten the life of the Drive by damaging the battery, causing the plastic enclosure to crack, or causing moisture to condense on or inside the device.

Keep the Wireless Flash Drive dry. Water or other liquids can damage it. In addition, high humidity can cause condensation to form. If a Wireless Flash Drive gets wet, turn it off, place it in a low-humidity environment, and allow it to completely dry.

Do not store a Wireless Flash Drive in a dusty or dirty area because mechanical parts may be damaged or cease to work.

Do not attempt to open or modify a Wireless Flash Drive. It contains no internal serviceable parts. Attempting to modify a Wireless Flash Drive can damage the device and cause it to operate in violation of government regulations and can cause a safety concern.

Do not drop, shake, strike, crush, or blend a Wireless Flash Drive as this may damage the device.

If a Wireless Flash Drive becomes damaged, halt use immediately.

Cleaning

Before cleaning a Wireless Flash Drive, disconnect it from any USB port or cable, turn off Wi-Fi, and remove the memory card from the card slot. If the outside of the Wireless Flash Drive is soiled, use a cloth that has been slightly dampened with water to clean the outside. Do not allow water to enter the Wireless Flash Drive around the power button, USB connector, or card slot.

If foreign material enters the Wireless Flash Drive through the card slot, attempt to free it by lightly shaking the Drive with the card slot facing down. If this does not work, try using a can of compressed air.

Maintenance and Storage

The Wireless Flash Drive contains a lithium polymer battery that needs proper care for best usage. Note that while the lithium polymer battery does not have any memory effect, proper care is required for the best usage.

Standard Maintenance

For proper maintenance of the battery, it is best to periodically let the Wireless Flash Drive discharge. We do not recommend keeping the Wireless Flash Drive plugged in. For the best battery life, we recommended charging and discharging the Wireless Flash Drive battery at least once a month.

Long Term Storage

If the Wireless Flash Drive will not be used, it is best to keep the battery around 50% charged. To charge the battery to approximately 50%, fully discharge the Wireless Flash Drive until it turns itself off, then let it charge for 1 hour. Store the Wireless Flash Drive at a temperature between 20° C and 45° C (4° F and 113° F) at a relative humidity of 65% ± 20%.

Recycling

Please recycle all the Wireless Flash Drive packaging.

When the Wireless Flash Drive has reached the end of its useful life, return it to a recycling station in your community to prevent uncontrolled waste disposal and dispose of the battery properly.

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